

## Inventor Name Search Result

Your Search was:

Last Name = ANBIAH

First Name = ANIX

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09008406</a>	6094687	150	01/17/1998	A SYSTEM AND METHOD FOR CONNECTING SOURCE NODES AND DESTINATION NODES REGARDING EFFICIENT QUALITY OF SERVICES ROUTE DETERMINATION USING CONNECTION PROFILES	ANBIAH, ANIX
<a href="#">09135093</a>	6690671	150	08/17/1998	LOAD BALANCED UBR ROUTING IN ATM NETWORKS	ANBIAH, ANIX
<a href="#">09177217</a>	6690653	150	10/22/1998	SPLIT-SWITCH BASED PNNI HIERARCHY	ANBIAH, ANIX
<a href="#">09478287</a>	6614785	150	01/05/2000	AUTOMATIC PROPAGATION OF CIRCUIT INFORMATION IN A COMMUNICATIONS NETWORK	ANBIAH, ANIX
<a href="#">09484835</a>	Not Issued	094	01/18/2000	METHOD AND APPARATUS FOR DISCOVERING EDGE-DISJOINT SHORTEST PATH PAIRS DURING SHORTEST PATH TREE COMPUTATION	ANBIAH, ANIX
<a href="#">09487366</a>	6765880	150	01/18/2000	METHOD AND APPARATUS FOR ELIMINATING UNPROTECTABLE PATHS FROM CONSIDERATION DURING COMPUTATION OF A PROTECTABLE SHORTEST PATH TREE	ANBIAH, ANIX
<a href="#">09584237</a>	Not Issued	071	05/31/2000	METHOD AND SYSTEM FOR OPTIMIZED ROUTING AND PROTECTION OF VT TRAFFIC IN SONET NETWORKS	ANBIAH, ANIX
<a href="#">10453390</a>	Not Issued	030	06/03/2003	COMPUTING A PATH FOR AN OPEN ENDED UNI-DIRECTIONAL PATH PROTECTED SWITCHED RING	ANBIAH, ANIX
<a href="#">10620021</a>	Not Issued	030	07/15/2003	AUTOMATIC PROPAGATION OF CIRCUIT INFORMATION IN A COMMUNICATIONS NETWORK	ANBIAH, ANIX

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="anbiah"/>	<input type="text" value="anix"/>	<input type="button" value="Search"/>

## Inventor Name Search Result

Your Search was:

Last Name = HILLARD

First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09487366</a>	<a href="#">6765880</a>	150	01/18/2000	METHOD AND APPARATUS FOR ELIMINATING UNPROTECTABLE PATHS FROM CONSIDERATION DURING COMPUTATION OF A PROTECTABLE SHORTEST PATH TREE	HILLARD, DAVID A.
<a href="#">09584237</a>	Not Issued	071	05/31/2000	METHOD AND SYSTEM FOR OPTIMIZED ROUTING AND PROTECTION OF VT TRAFFIC IN SONET NETWORKS	HILLARD, DAVID A.
<a href="#">09625662</a>	<a href="#">6738825</a>	150	07/26/2000	METHOD AND APPARATUS FOR AUTOMATICALLY PROVISIONING DATA CIRCUITS	HILLARD, DAVID A.
<a href="#">09625663</a>	Not Issued	041	07/26/2000	METHOD AND APPARATUS FOR REROUTING TELECOMMUNICATIONS SIGNALS	HILLARD, DAVID A.
<a href="#">10827895</a>	Not Issued	030	04/20/2004	METHOD AND APPARATUS FOR AUTOMATICALLY PROVISIONING DATA CIRCUITS	HILLARD, DAVID A.
<a href="#">09444052</a>	<a href="#">6697856</a>	150	11/19/1999	HEALING OF INCOMPLETE CIRCUITS IN NETWORKS	HILLARD, DAVID A.

**Inventor Search Completed:** No Records to Display.

**Search Another: Inventor**
Last Name
First Name

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)